

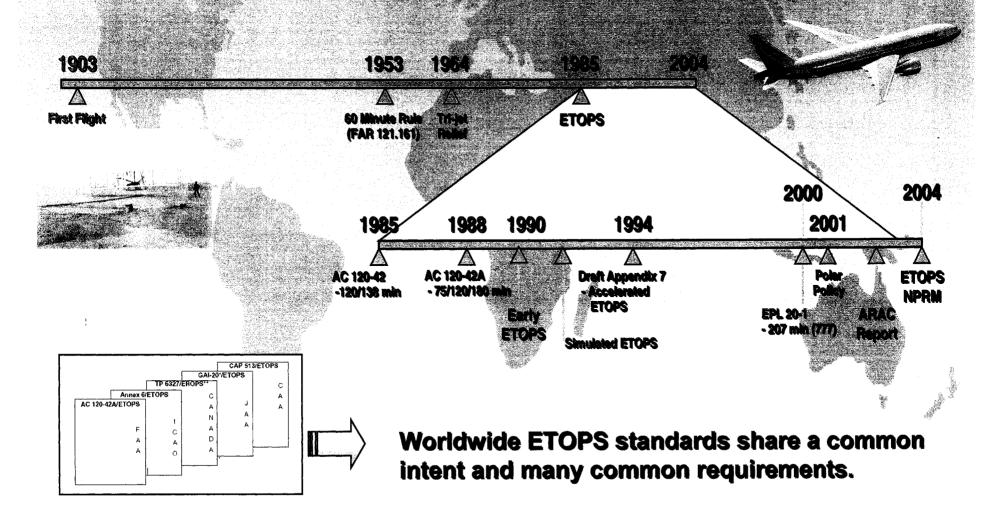
Captain Chet Ekstrand

VP, Regulatory Affairs

September 7, 2006

The Evelidies of Estates

Twin engine airplane capabilities have evolved based on improved reliability of jet engines.



FARETOESTATIONS

FAA Tasking ARAC June 14, 2000

207 min Concerns Comments

LROPS proposals

ARAC Report Submitted Dec 16, 2002

FAA issues NPRM Nov 14, 2003

> OME concurrer

FAA addresses comments

osed March

Concurrence

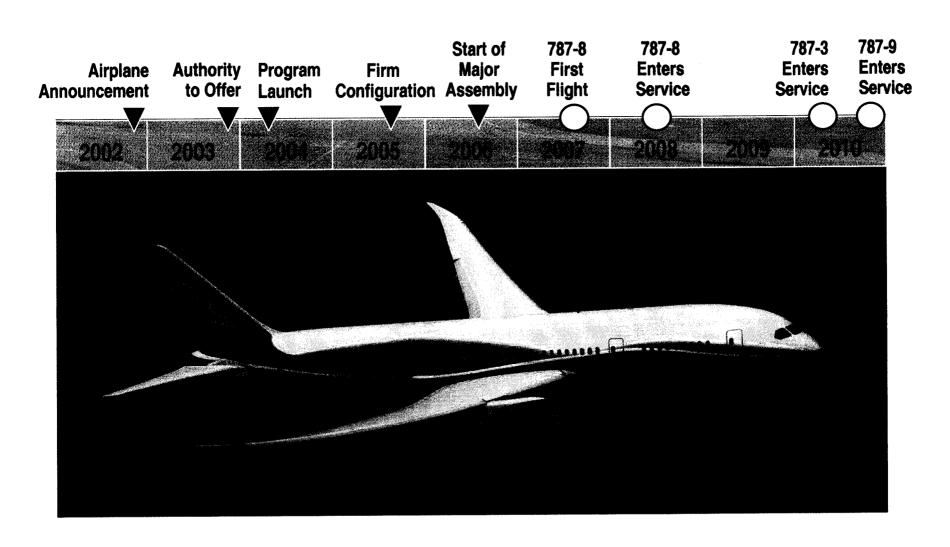
The Process



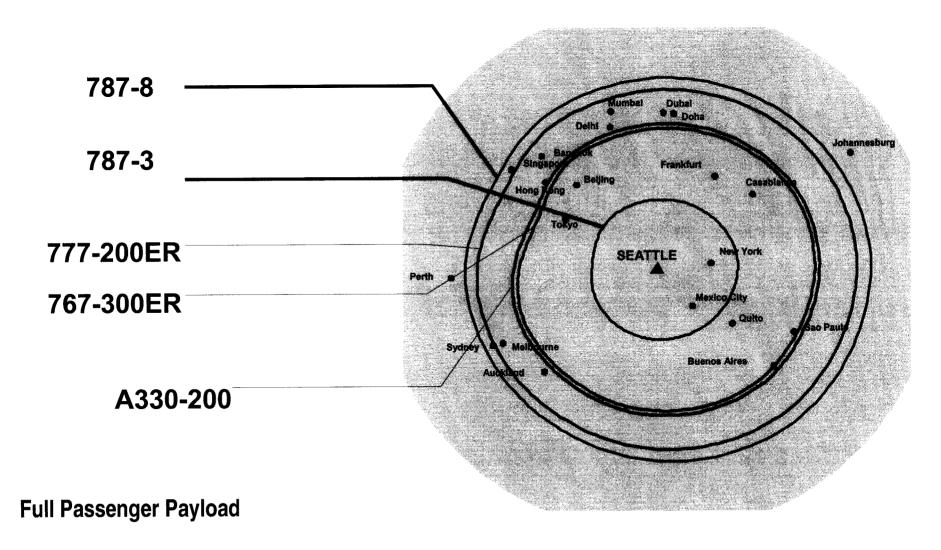
(expected by the end of 2006)

Progressing on Schedule





New Range Capability with Mid-Size Capacity



Point-to-Point Enabled

707 DREAMLINER

■ Vancouver - Sao Paulo

■ Seattle - Shanghai

■ San Francisco - Manchester

■ Boston - Athens

■ Tel Aviv - Montreal

■ Munich - Nairobi

■ Geneva - Singapo<u>re</u>

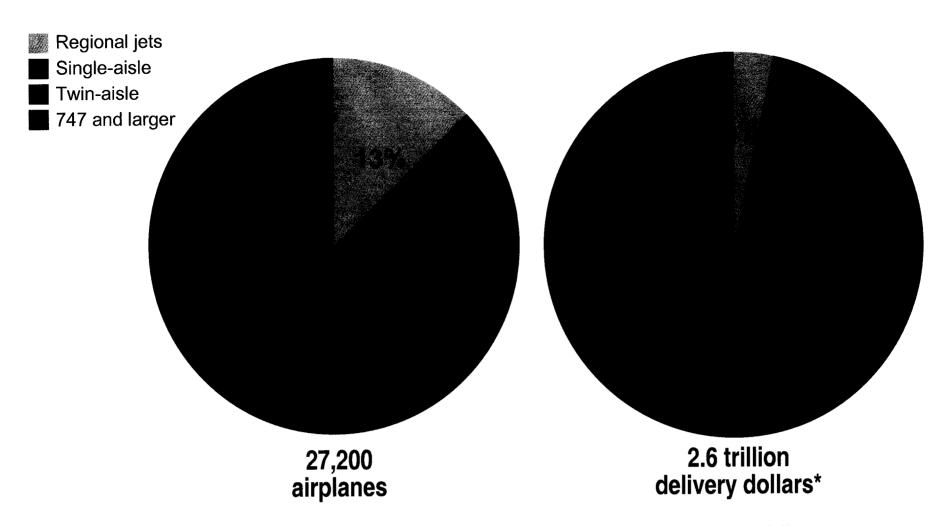
■ Dubai - Taipei

■ Madrid - Manila

■ Auckland - Beijing

Addressing the Market's Needs (2006-2025)





*In year 2005 dollars

Worldwide Market Interest Strong

797 DREAMLINER

28 customers, 407 announced orders and commitments

























































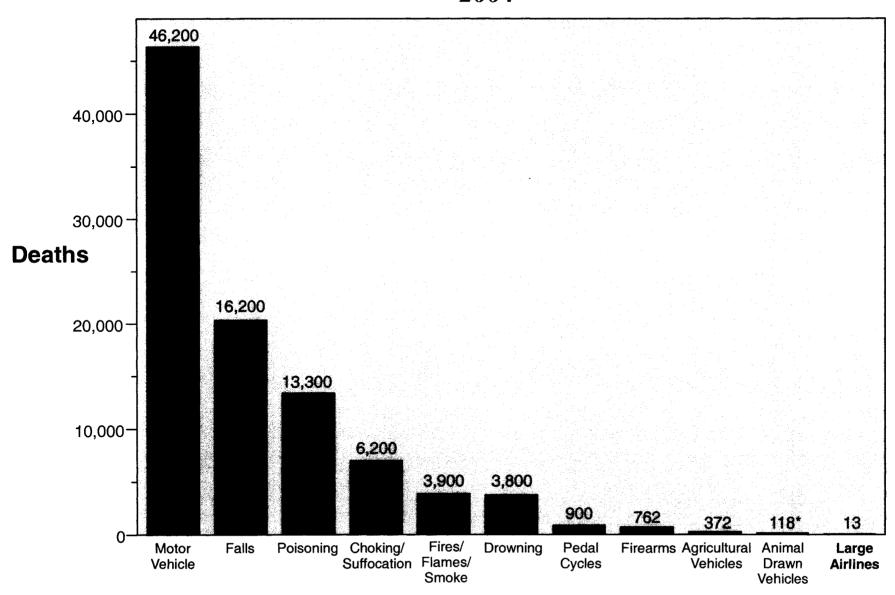








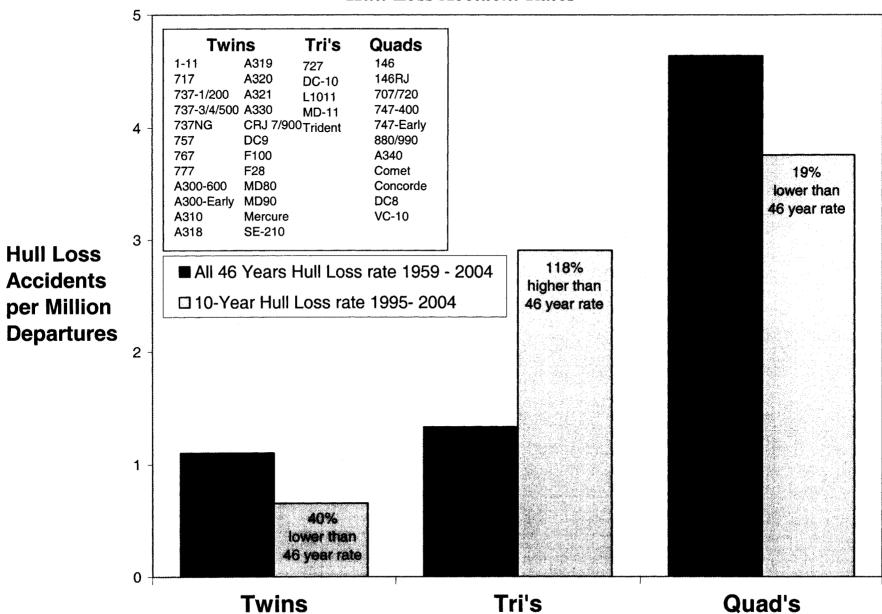
U.S. Accident Deaths



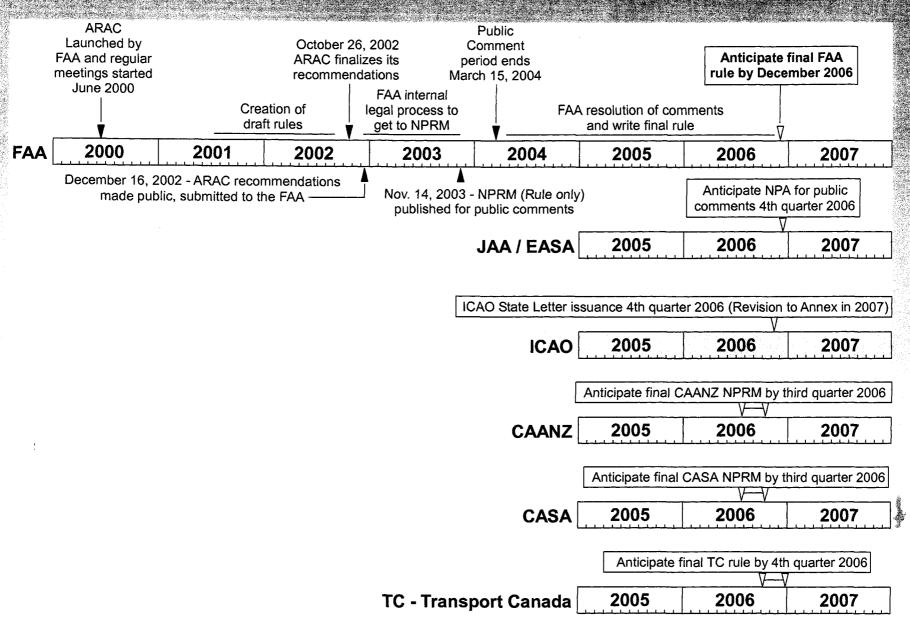
Source: *Injury Facts 2005-2006 Edition*, National Safety Council * 2002 data is latest available in these categories.

Twins Have Both the Lowest & the Most Improved Accident Rate

Hull Loss Accident Rates



New Rules - Extended Operations (ETOPS) Time Line



Boeing looks forward to updated regulations:

